

IN THE SPECIFICATION

Please replace the paragraph beginning at page 3, line 6, with the following rewritten paragraph:

In particular, an object of the present invention relates to the use of a lubricating/detaching/fluidifying additive product or composition for organic polymers, comprising a saturated hydrocarbon having from 25 to 35 carbon atoms, with at least three side substituents consisting of a methyl group, optionally combined with at least one polysiloxane polymer having a number average molecular weight higher than 500,000.

Please replace the paragraph beginning at page 10, line 11, with the following rewritten paragraph:

Finally, the additive is applied separately externally to said polymeric compositions, i.e. before moulding, also at room temperature and with slow mixers, without the necessity of incorporating the additive via extrusion/compounding. The polymer is thus less stressed and does not lose its mechanical and optical properties.

Please replace the paragraph beginning at page 11, line 23, with the following rewritten paragraph:

The additive product or composition can additionally be used in high-strength polymers also operating at low temperatures or flexible polymers also at extremely low temperatures, ~~and can also be used as a plasticizer in oil extended TR rubbers (SBS, SEBS, etc.)~~, also destined for the food, cosmetic, pharmaceutical industries, etc. where absence of migration, odour, flavour, etc. are required.